KING COUNTY INDUSTRIAL WASTE FIELD INSPECTION REPORT

INSPECTION DATE & TIME: 3/3/05@ 11 ANI INVESTIGATOR: Burbare Barger **CONTACT PERSON(S):** PHONE NO. 206 768 7612 - 206-396-4888 ene Penswick 206 768 7615 Plant Address: Seattle, WA 98106 Combined or Separated

Days/Hours of operation: 4 Am to 8 Pm (4/1 to "/1, open 24 hours) Employees: 6/0 Description: Truck washing-Condensate Sample Site # Permitted daily flow: 15,000 gpd Process: Llay cement Self-monitoring parameters: flow, pH Comments: Annualle Permit expiration date: 6/15/05 Scheduled INSPECTION/TYPE/PURPOSE: **Compliance Inspection** Inspection: 1/26/00 perseural LAST IW ACTIONS (TYPE/DATE): Sample: Violation: **Enforcement:**

OBSERVED DISCHARGES TO KING COUNTY (INCLUDE SITE # AND OBSERVATIONS):

Non-contact cooling water: Refrigeration system:

· One site that contains cold fly ash · Not a Kilm



SLUG DISCHARGE CONTROL PLAN AVAILABLE? Yes No Comments: WASTE STORAGE AREA: Condition: Comments: Comments: HAZARDOUS WASTE DRUMS LABED/MANIFESTS: WAD # All Clem foils etc labell Comments: SLUDGE/SOLIDS/WASTE/REMOVAB DISPOSAL: Yes No	When: What: What: What: Where to How: WASTE PROCESSES: Batch: Running rinse: Condition/operation: Condition/operation: When: When: When: When: Where to: How: SPILL PREVENTION: Condition of berms: Land where used Drains in chemical areas (opened/closed): Spent property had have formed as few and the standard waste waste waste formed as few and the standard formed	PRETREATMENT SYSTEM:	
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Comments:

RECOMMENDED ACTION BY KING COUNTY: Comments:	Ye	es No	_
SAMPLING/MONITORING INFORMATION:			
SAMPLING/MONITORING INFORMATION:			
ONSITE LABORATORY:	Yes	No	
CONTRACT LABORATORY:	Yes	No	
DOE CERTIFIED:	Yes:	No	
SELF-MONITORING:	C		
Sample collection (preserved, container)	Ci	hecked?	
Sample results match reported values			
Sample type (grab/composite)			
Sample holding time			
Sample frequency as requested			
Composite sampling method			
Flow measurements (meter, estimates)	·		
pH measurements (meter/recording,/grab/ pa	per)		
pH probe calibration/frequency			
ADDITIONAL COMMENTS:			

SITE DIAGRAM: